Did You Know:

- Over 800 veterans with spinal cord injury or dysfunction are managed through the Hines SCI/D Hub & Spoke system of care.
- The Hines SCI Center serves veterans in Illinois and parts of Indiana, Wisconsin, Ohio, Iowa, Kentucky, Michigan, South Dakota, and Wyoming.
- The Hines SCI Center provides a range of special services including: functional electrical stimulation, custom molded seating, pressure mapping for optimal wheelchair seating, environmental control unit evaluations, adapted driving instructions, eye gaze and voice activated computer use, individualized pressure ulcer care protocols, telemedicine, wheelchair sports, and home care services.

For More Information

- SCI/D Center (708) 202-2241
- Joan Ricard, FACHE Hospital Director
- Michael Richardson, MD, Chief, SCIS
- Robbie Logan, MD, Acute Rehab Program Director
- Ammal Varghese, CCRN, Acute Rehab Case Mgr.
- Aruna Jha, Ph.D., LCSW Spinal Cord Coordinator, (708) 202-2058
- Tracy Smiley, RN, Hines SCI/D Telehealth Coord. 708-202-8387 (ext 21451)
- Mavis Diaz-Caturan, NP SCI Out-Patient Clinic 708-202-2017
- Jeff Canar, PhD SCI Consumer Rep. 708-202-7415

HINES VA HOSPITAL SPINAL CORD INJURY CENTER

Hines IL, 60141

The Hines SCI Center is one of the four original VA SCI Centers and continues to provide a full range of services based on a continuum of care. Our comprehensive SCI Center includes two 29 bed inpatient units, an outpatient clinic, home care services, and a 30-bed SCI Community Living Center. Our physicians provide primary care services for all of our Veterans throughout this continuum of care. Hines VA Hospital is accredited by Joint Commission and the Acute Rehabilitation Program is fully accredited by CARF.

The Hines SCI/D service provides an outpatient consultation clinic for Veterans with MS, staffed by a Physiatrist, Nurse and Social Worker. The SCI/D National Telehealth Initiative affords remote consultation with SCI/D staff and Veterans located throughout the SCI/D Hub and Spoke system. A dedicated wound/ostomy nurse is available to provide consultation and care to both inpatient and outpatient SCI/D Veterans.

Information regarding the Hines SCI/D service can be found at the following website:

http://www.hines.va.gov/services/spinal_cord/index.asp

Rehabilitation Outcomes

Data FY 2012 (10-01-11 thru 09-30-12)

- Number of Patients Discharged from Acute Rehab <u>Inpatient:</u> <u>19</u> <u>Outpatient:</u> <u>3</u>
- Age Range: 43 to 76 years
- Males: <u>21 (95%)</u> Females: <u>1 (5%)</u>
- Average Total Length of Stay: <u>57 inpatient Days</u>. This includes the treatment of all medical problems associated with an acute spinal cord injury or dysfunction, including surgery.
- Average Rehabilitation Length of Stay: <u>32 inpatient Days</u>. This is the average amount of time to complete the acute rehabilitation program.

	Paraplegia	Quadriplegia
Avg Age (years)	63	55
Avg Hospital Length of Stay	52 days	66 days
Avg Rehab Length of Stay	32 days	33 days
% achieving mutually agreed goals	75%	86%
% meeting/exceeding benchmark	64%	100%
outcomes*		
% discharged home	100%	100%

- Patients who participated in the Outpatient Acute Rehab program averaged 18 visits with a range of 11 to 16 outpatient visits.
- 37% of Veterans participating in the acute rehabilitation program came from >90 miles away.

^{*} Benchmark outcomes are based on private sector Clinical Practice Guidelines (CPGs).